ABSTRACT

PELLETS HAVING A CORE COATED WITH AN ANTIFUNGAL AND A POLYMER

The present invention is concerned with pellets comprising a 710-1180 μm (16-25 mesh) sugar core, a coating film of a water-soluble polymer and an antifungal agent, and a seal coating layer wherein the residual concentration of dichloromethane is below 600 ppm; pharmaceutical dosage forms comprising said pellets and a method of preparing said pellets.